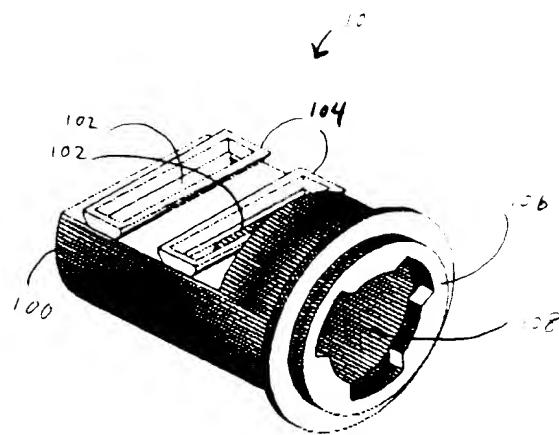


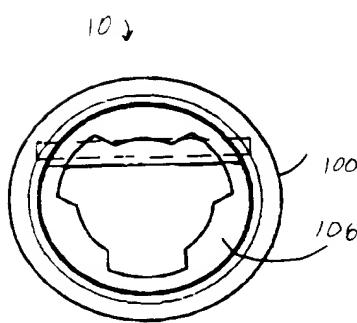
BOTTOM VIEW

Fig. 1B



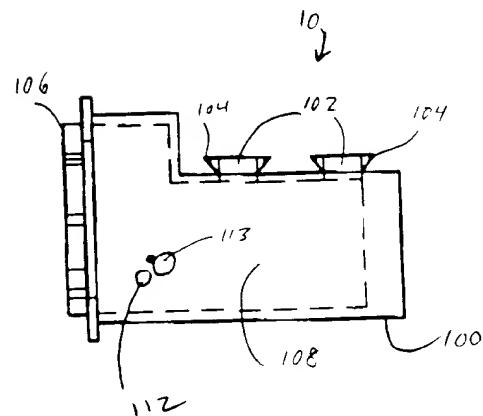
SOLID MODEL VIEW

Fig. 1A



FRONT VIEW

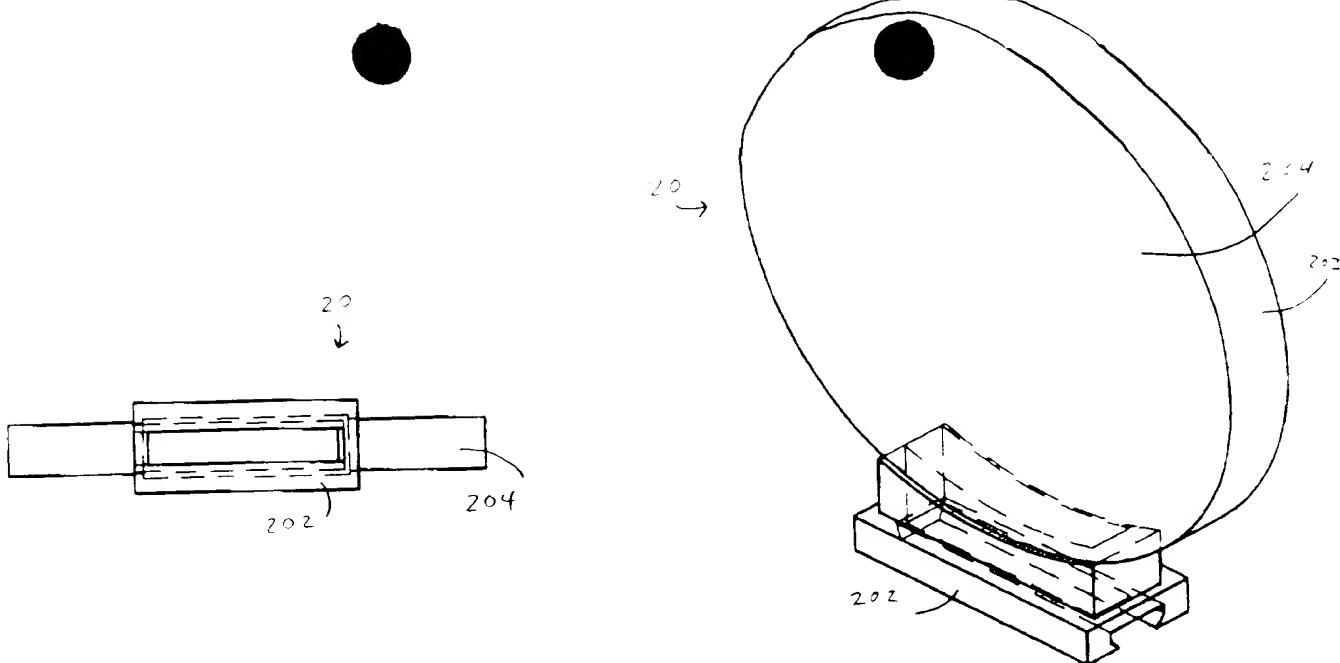
Fig. 1D



SIDE VIEW

Fig. 1C

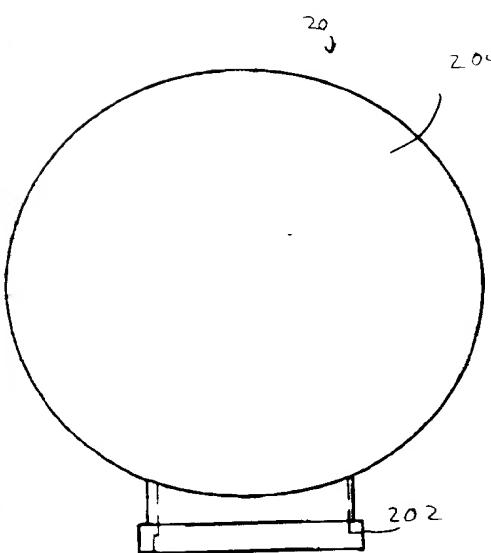
RESPIRATOR MASK ADAPTER PLATFORM



BOTTOM VIEW

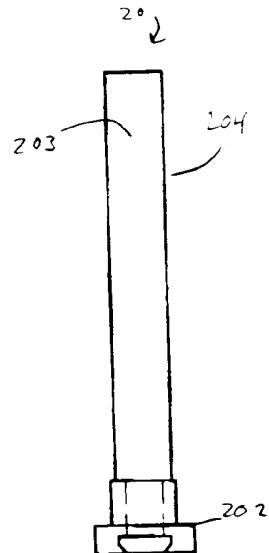
Fig. 2B

Fig. 2A
SOLID MODEL VIEW



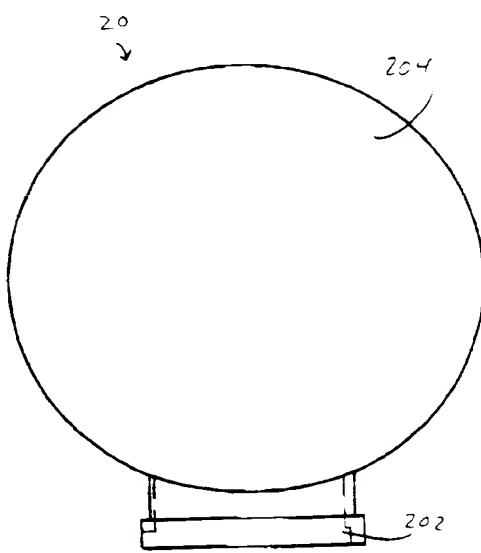
LEFT SIDE VIEW

Fig. 2E



FRONT VIEW

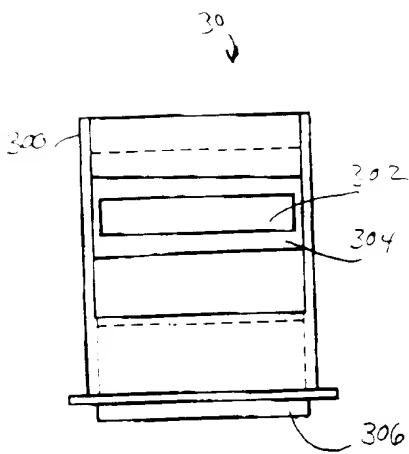
Fig. 2D



RIGHT SIDE VIEW

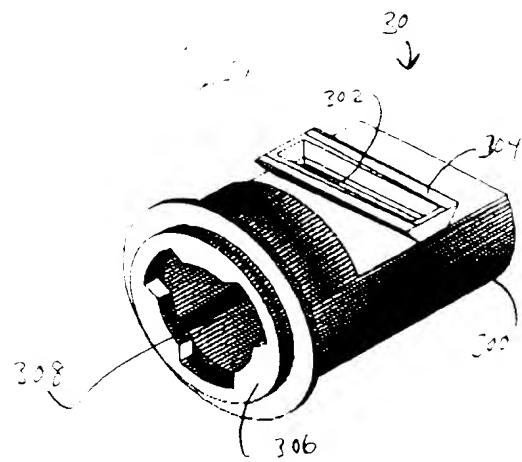
Fig. 2C

**TRI-DIMENSIONAL SINGLE
FILTER RESPIRATOR CARTRIDGE**



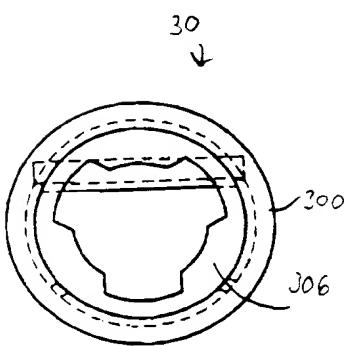
BOTTOM VIEW

Fig. 3B



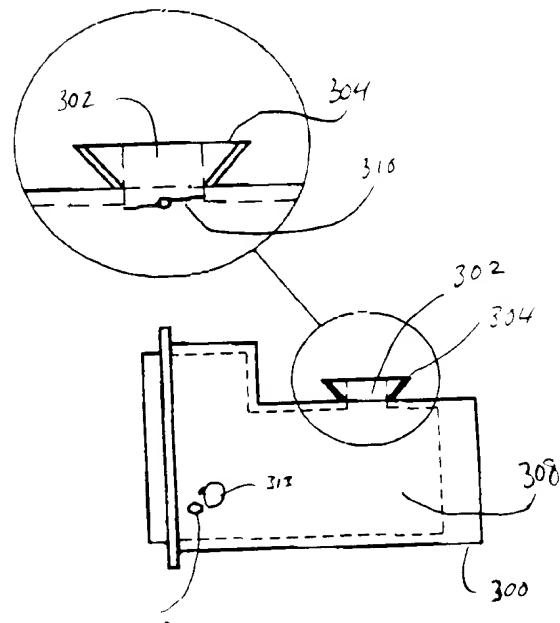
SOLID MODEL VIEW

Fig. 3A



FRONT VIEW

Fig. 3D



SIDE VIEW

Fig. 3C

RESPIRATOR MASK ADAPTER PLATFORM

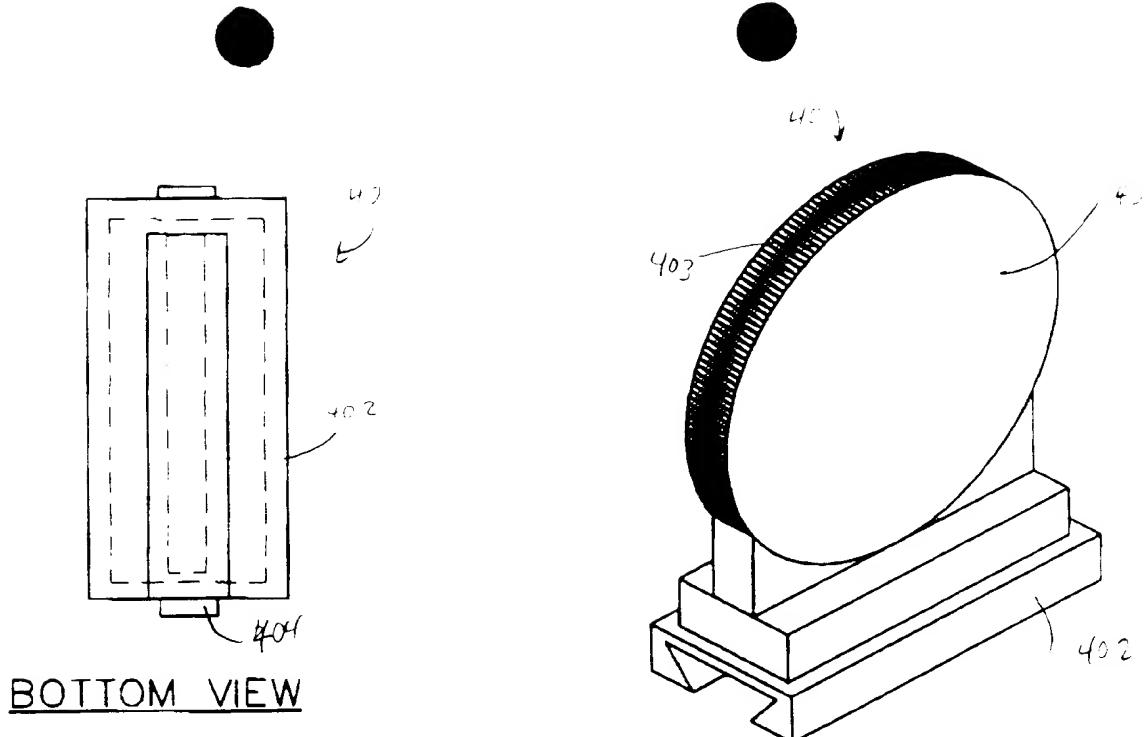


Fig. 4B

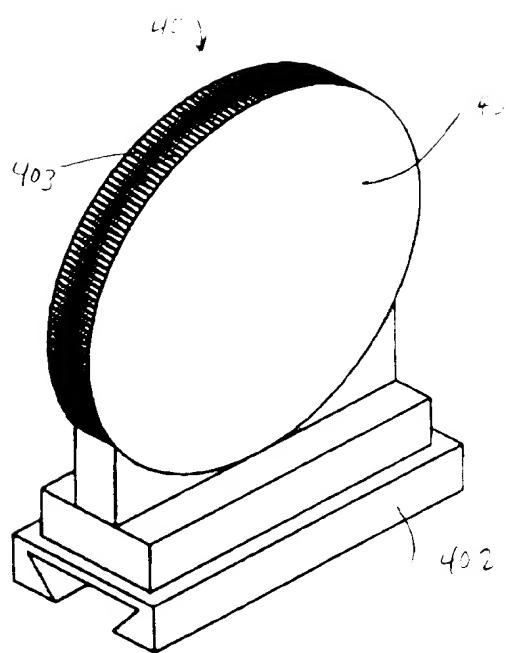


Fig. 4A

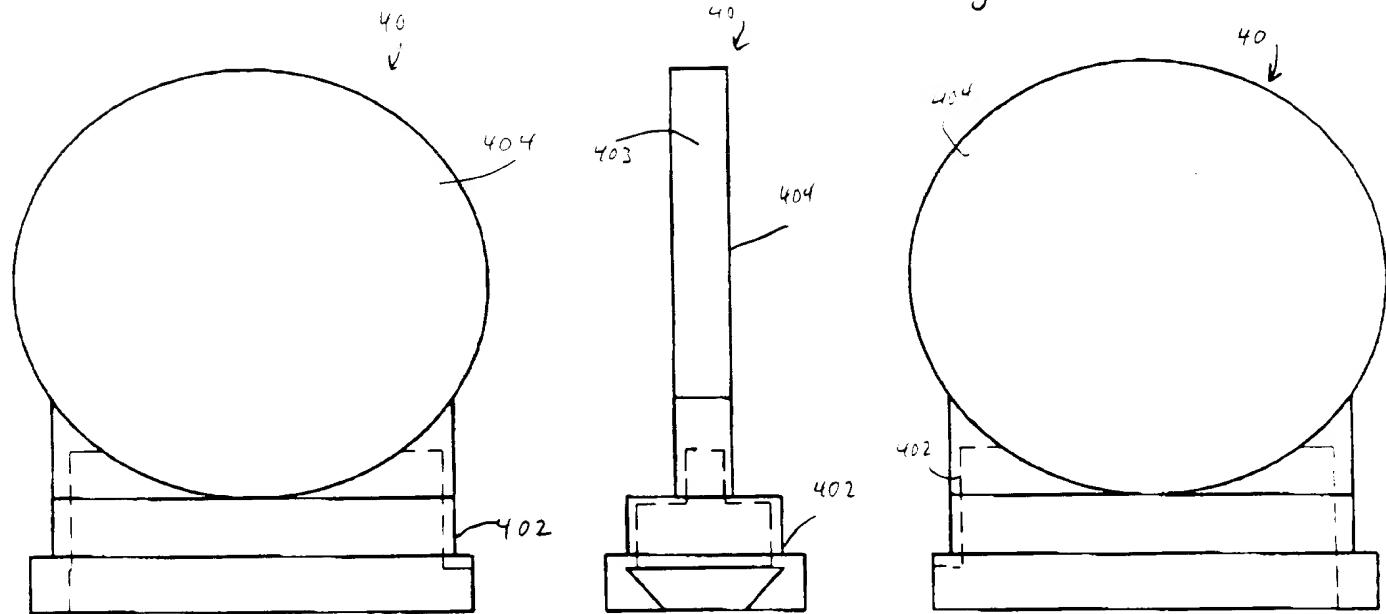
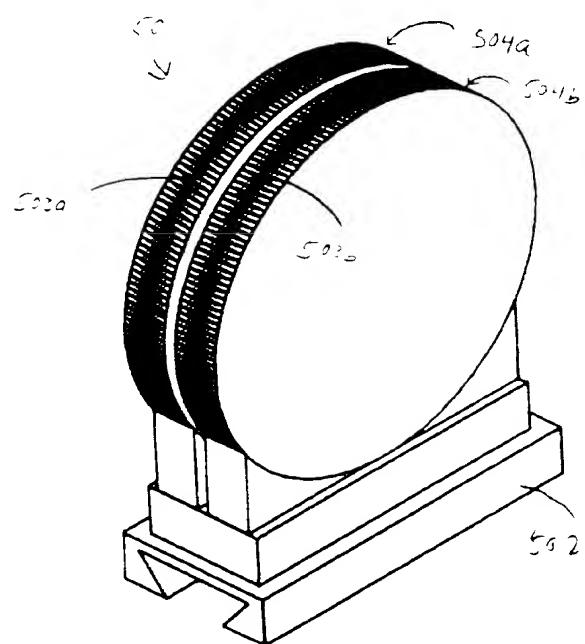
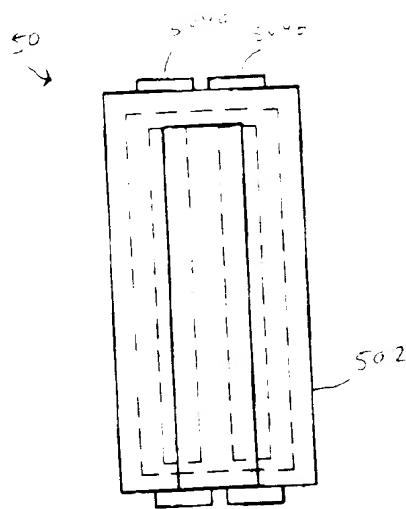


Fig. 4E

Fig. 4D

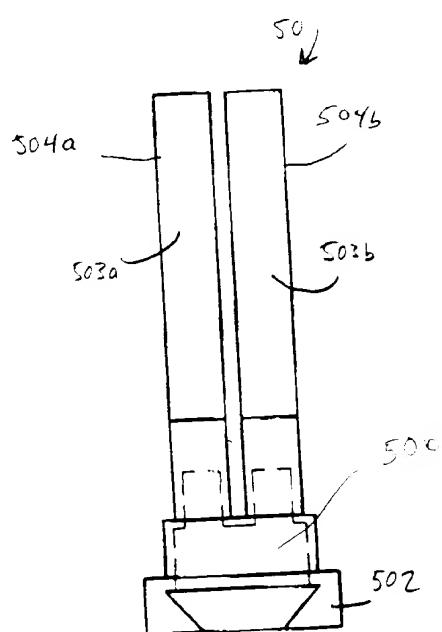
Fig. 4C

TRI-DIMENSIONAL SINGLE
FILTER RESPIRATOR CARTRIDGE



BOTTOM VIEW

Fig. 5B

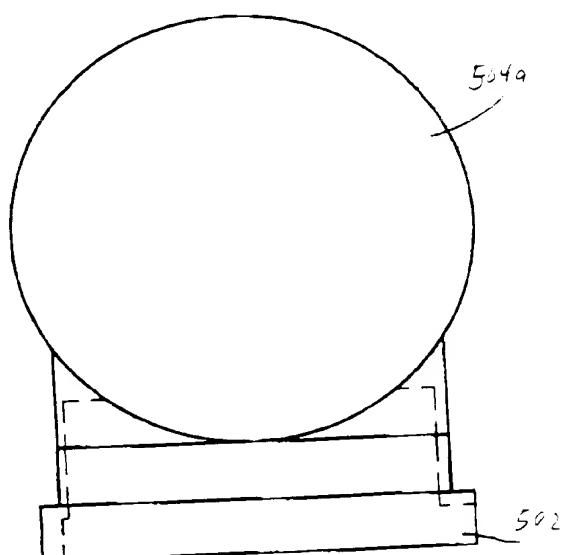


FRONT VIEW

Fig 5B

SOLID MODEL VIEW

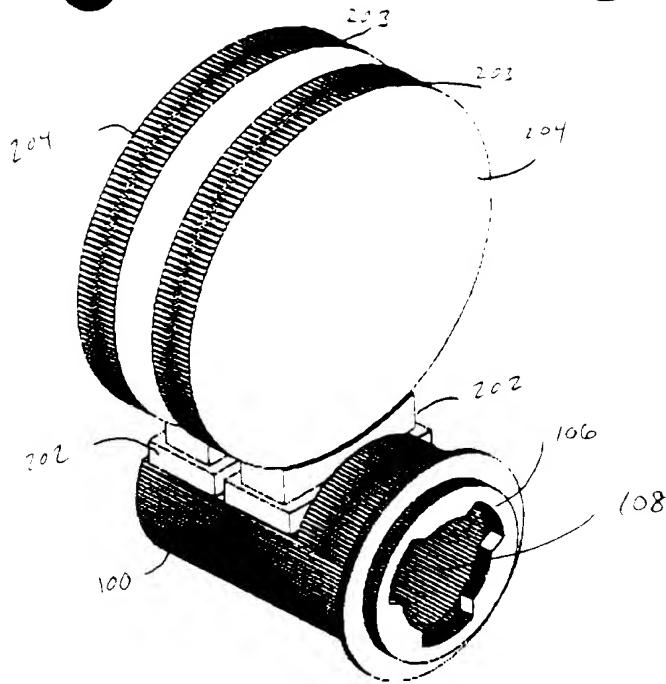
Fig. 5A



SIDE VIEW

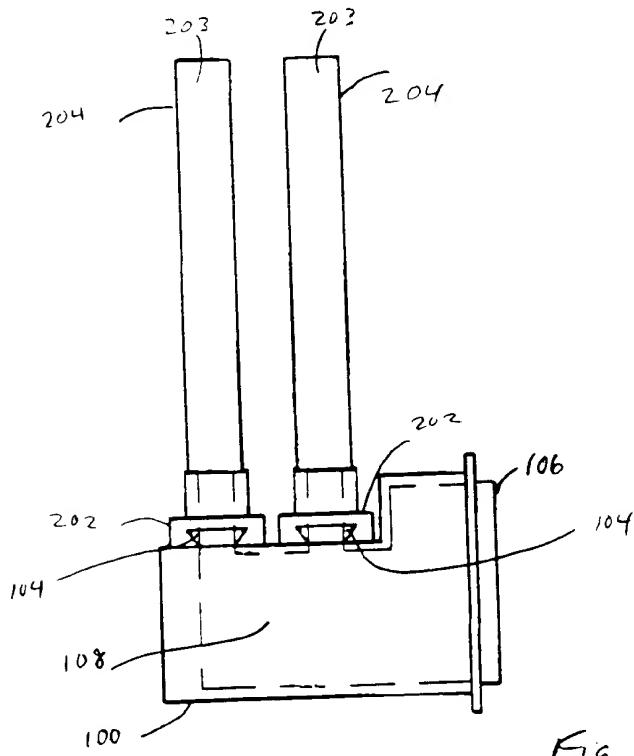
Fig 5C

TRI-DIMENSIONAL MULTIPLE
FILTER RESPIRATOR CARTRIDGE



SOLID MODEL VIEW

Fig. 6A



SIDE VIEW

Fig. 6B

SINGLE/DUAL FILTER
WITH ADAPTOR PLATFORM

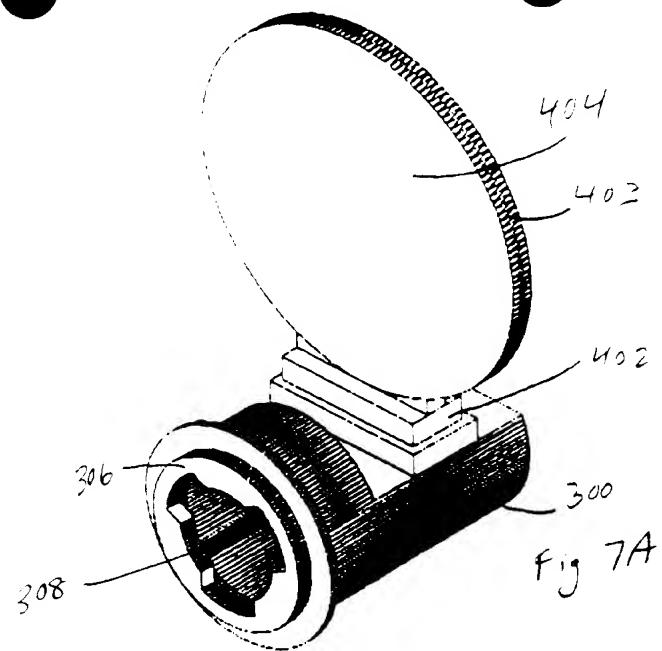


Fig 7A

SOLID MODEL VIEW

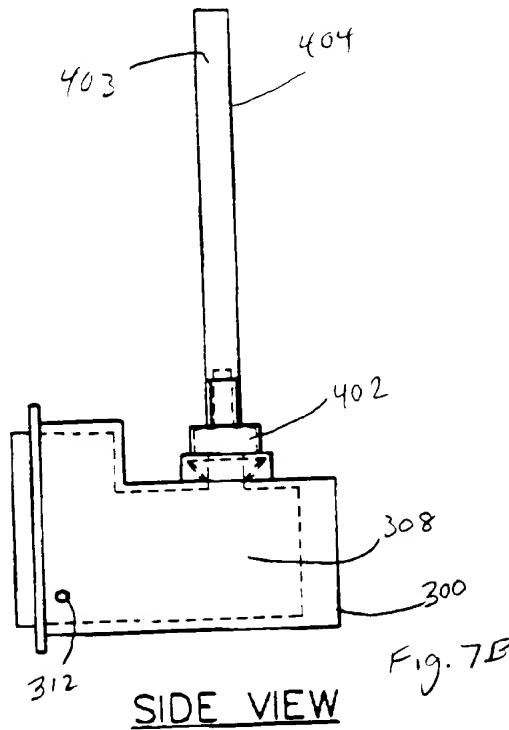
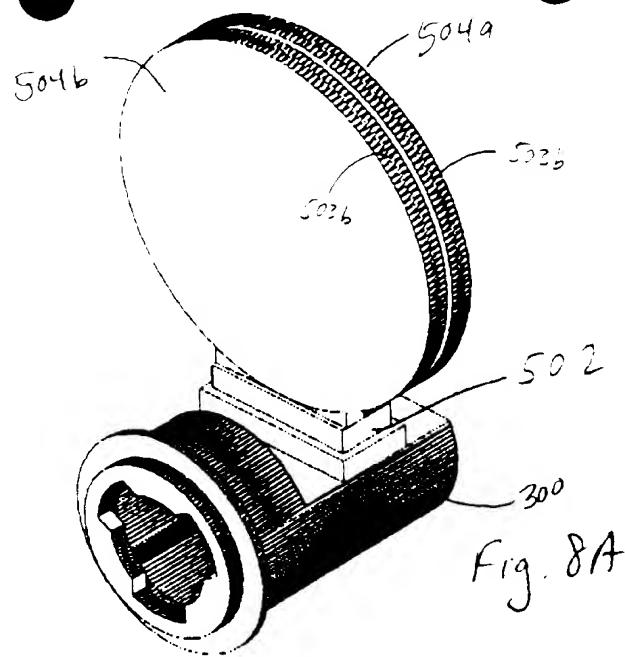


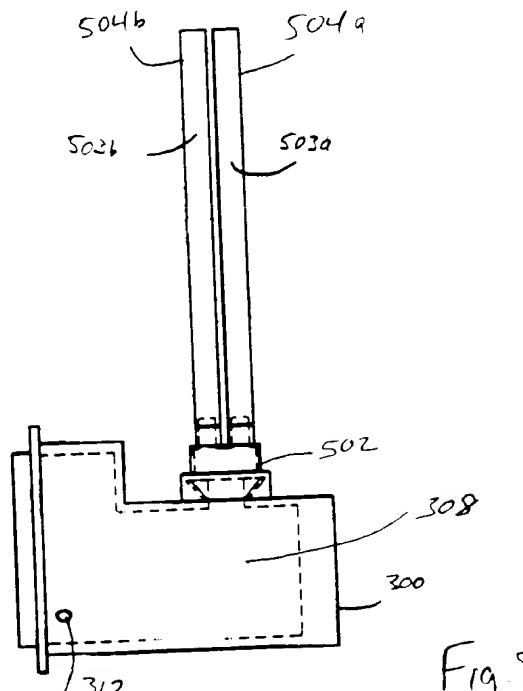
Fig. 7B

SIDE VIEW

SINGLE FILTER CARTRIDGE
WITH ADAPTOR PLATFORM



SOLID MODEL VIEW



SIDE VIEW

DUAL FILTER CARTRIDGE
WITH ADAPTOR PLATFORM

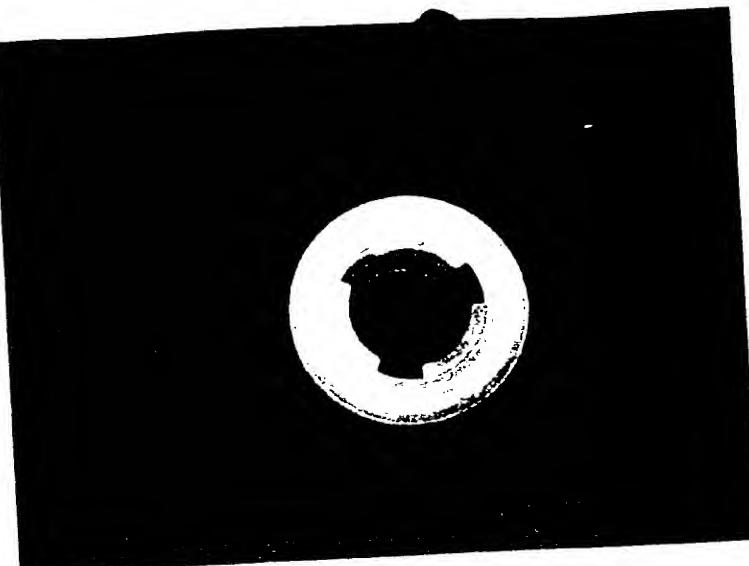


Fig. 9A

Connector End (inside)

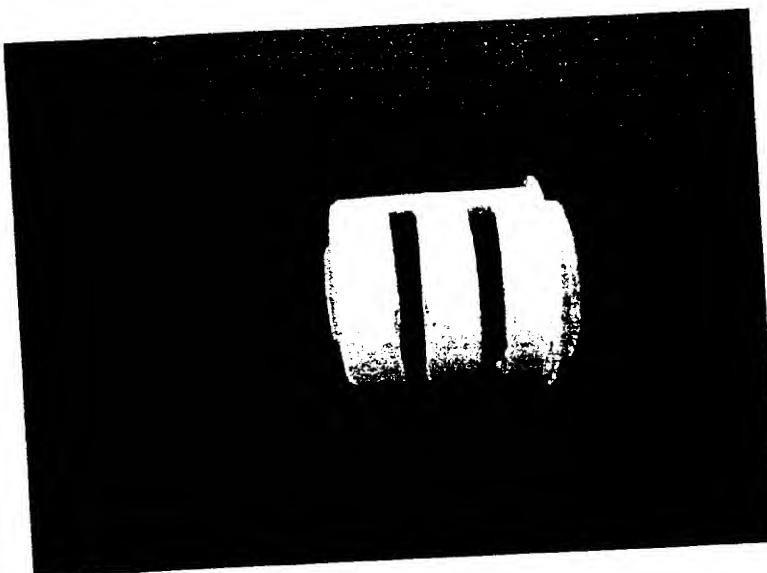


Fig. 9B

Filter Slots

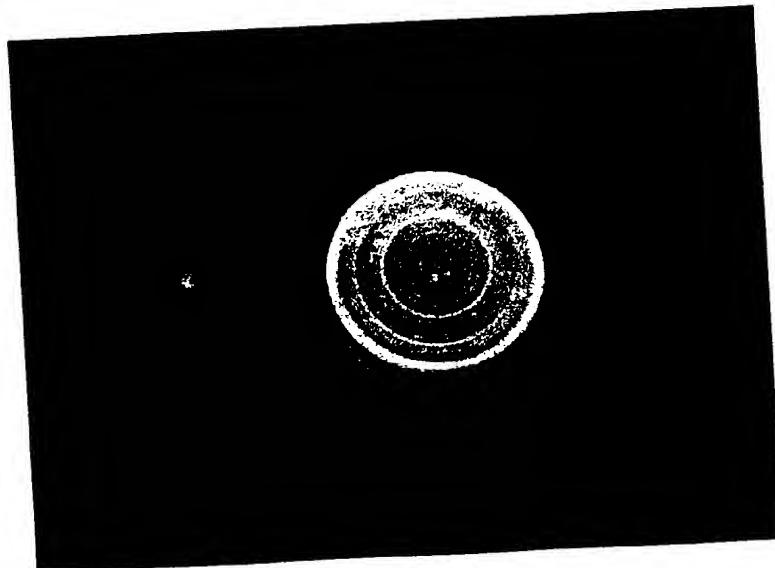


Fig. 9C

Non-connecting Ends (outside)

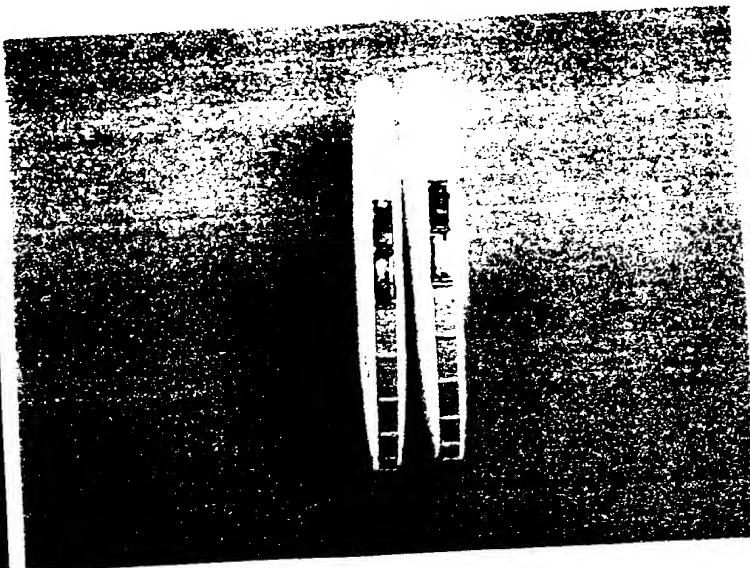


Fig. 9 D

Two single filters depicting inhalation openings (in black)

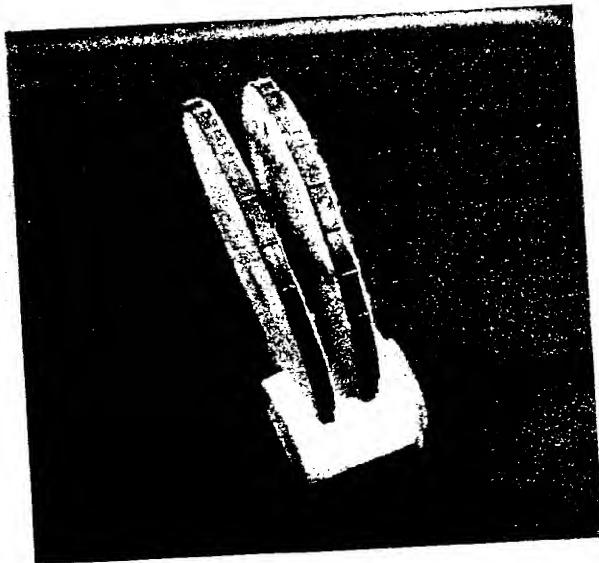


Fig. 9 E

Single filters mounted on adapter/connectors

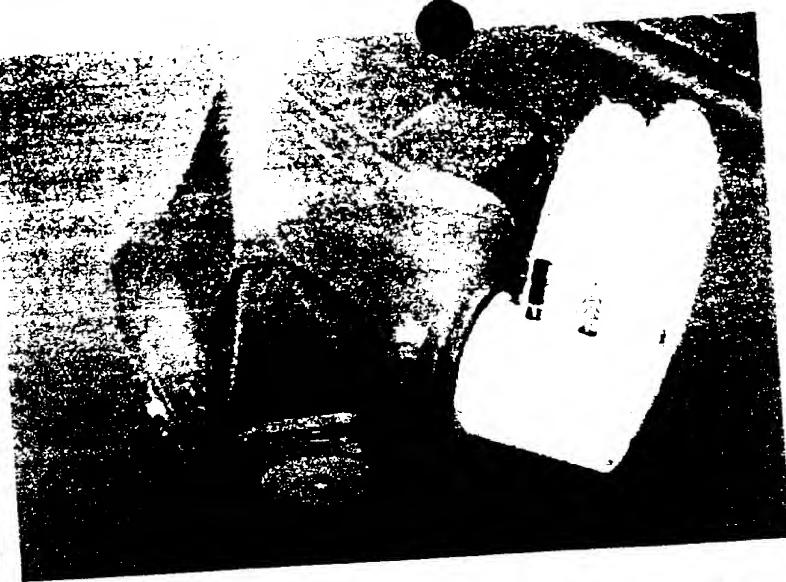


Fig. 9F

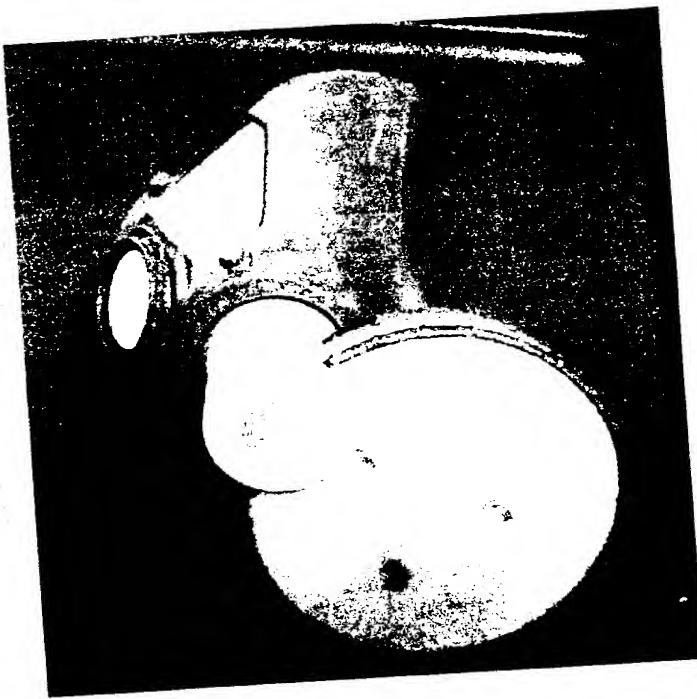


Fig. 9G

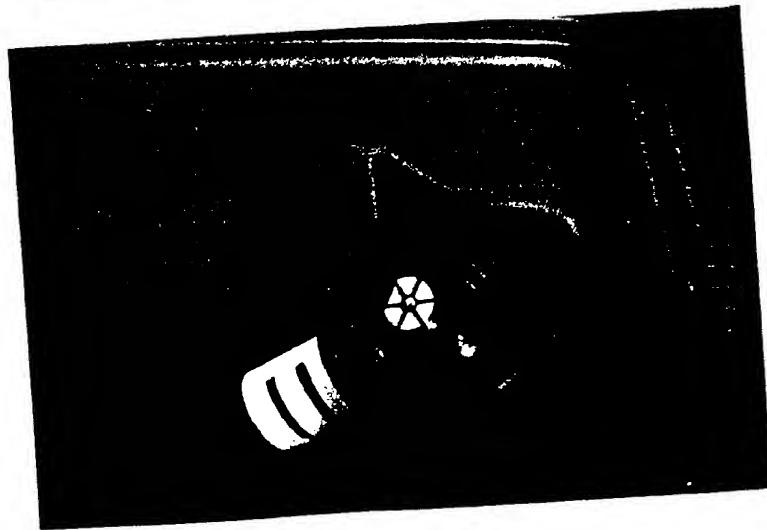


Fig. 9H

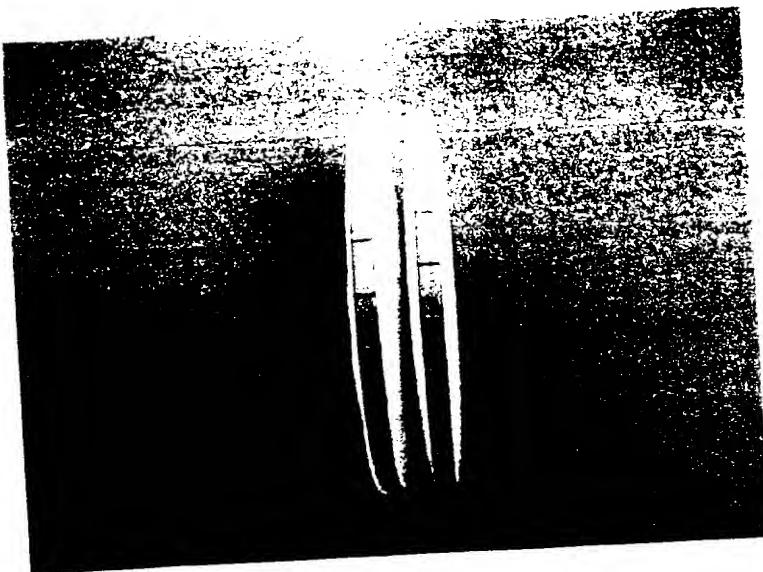


Fig. 9 I



Fig. 9 J

SCANNERS

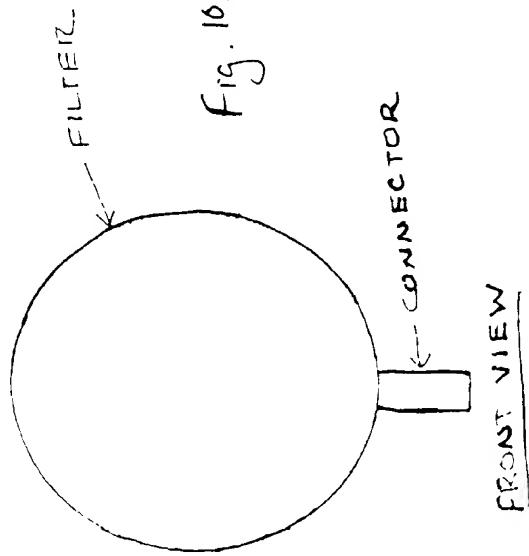


Fig. 10A

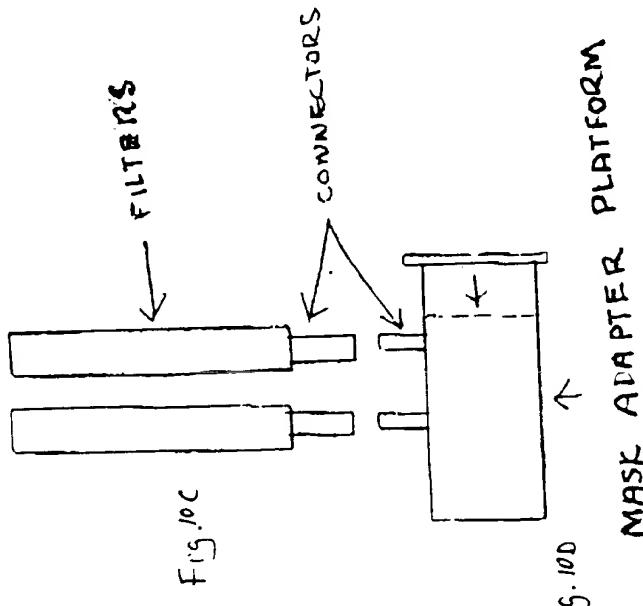


Fig. 10D
MASK ADAPTER PLATFORM

SIDE VIEW

Filter Pad and Connector/Adaptor Sealed Together

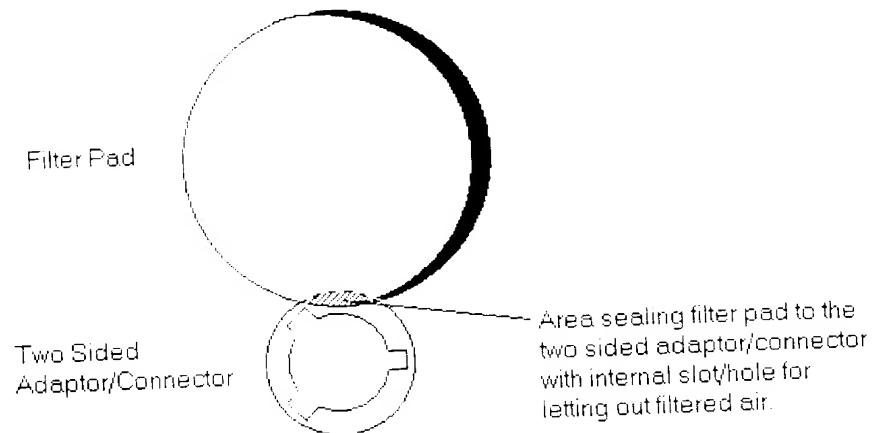


Figure 11

Filter Pad and Adaptor/Connector formed together as one integral part

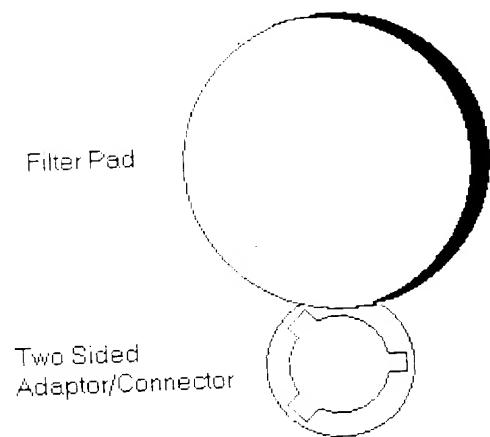


Figure 12